

Amendments to the Specification:

Please replace paragraph [0025] at page 7 of the specification (as amended in the preliminary amendment of January 30, 2004) with the following new paragraph:

[0025] A commercially available acrylic chlorinated polyolefin that may be used in the aerosol paint composition is DORESCO®AC439-1, which is available from Dock Resins Corporation of Linden, New Jersey. ~~AC439-1 has also been marketed as DORESCO® AC423-17 and is a thermoplastic acrylic resin solution at approximately 62% NVM in toluene and xylene,~~

Please replace paragraph [0012] at page 3 of the specification with the following new paragraph:

[0012] The resin system comprises an acrylic modified alkyd resin and an acrylic modified chlorinated polyolefin resin. This combination of resins can provide coatings which are convenient to apply as aerosol products and which provide excellent adhesion to plastics, as well as good initial gloss and gloss retention and durability. These properties cannot be achieved with either resin by itself.

Please replace paragraph [0021] at page 6 of the specification with the following new paragraph:

[0021] The acrylic modified chlorinated polyolefin resin is comprised of an acrylic portion and a chlorinated polyolefin portion.

Please replace paragraph [0024] at pages 6 and 7 of the specification with the following new paragraph:

[0024] The acrylic modified chlorinated polyolefin may be formed by graft polymerizing the monomers of the acrylic portion onto the chlorinated polyolefin portion using one or more polymerization initiators, such as benzoyl peroxide, di-tert-butyl peroxide and/or azobisisobutyronitrile. Known polymerization techniques can be used for the graft polymerization. A method of forming such an acrylic modified chlorinated polyolefin is disclosed in U.S. Patent No. 5,603,939, which is hereby incorporated by reference.

Please replace paragraph [0025] at page 7 of the specification with the following new paragraph:

[0025] A commercially available acrylic modified chlorinated polyolefin that may be used in the aerosol paint composition is DORESCO® AC439-1, which is available from Dock Resins Corporation of Linden, New Jersey.

Please replace paragraph [0026] at page 7 of the specification with the following new paragraph:

[0026] The weight solids ratio of acrylic modified chlorinated polyolefin to acrylic modified alkyd resin can vary from about 9 to 1 to about 1 to 9, but for many applications preferably, the ratio (on a weight solids basis) of acrylic modified chlorinated polyolefin to acrylic modified alkyd resin in the solvent-borne paint composition is from about 1.2 to 1 to about 1 to 1.2. More preferably, the ratio (on a

weight solids basis) of acrylic modified chlorinated polyolefin to acrylic modified alkyd resin in the solvent-borne paint composition is preferably about 1 to 1 to about 1.2 to 1. Still more preferably, the ratio (on a weight solids basis) of acrylic modified chlorinated polyolefin to acrylic modified alkyd resin in the solvent-borne paint composition is preferably about 1.04 to 1.

Please replace paragraph [0040] at pages 10 and 11 of the specification with the following new paragraph:

[0040] Preferably, the solvent-borne paint composition of the present invention is made in a batch process at or below a temperature of 70°F. The solvent system is charged one solvent at a time to a mixing vessel and blended for a short period of time to achieve a state of equilibrium. The acrylic modified chlorinated polyolefin and the acrylic modified alkyd resin are charged to the mixing vessel and mixed with high shear dispensers to achieve complete dissolution in the solvent system. The colorant and the other ingredients are then added in stepwise fashion and thoroughly mixed therein. The resulting solvent-borne paint composition is filtered through a 10 micron filter bag to remove any large agglomerations. The solvent-borne paint composition is then added to a container, such as container 10 shown in Fig. 1, and then the propellant is added to form the aerosol paint composition.

Please replace paragraph [0064] at page 18 of the Abstract with the following new paragraph:

[0064] A pressurized paint product that includes an aerosol paint composition disposed in a container. The aerosol paint composition includes volatile organic solvents, an acrylic modified alkyd resin, an acrylic modified chlorinated polyolefin resin, propellant, and a colorant.